

Surface protection film of good stress relaxation - obtd. by applying tacky adhesive layer on base material obtd. by adding plasticiser to polyolefin
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Patent Family

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Abstract:

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The film is obtd. by placing a tacky adhesive layer on one side of a base material obtd. by adding 3-30 wt.% plasticiser (molecular wt. 300-1000) to polyolefin (degree of crystallinity: under 45%) of alpha-olefin copolymer of ethylene-propylene copolymer and/or copolymer of alpha-olefin copolymer other than ethylene-propylene.

ADVANTAGE - When machining such as bending processing, drawing processing, etc. is performed about the adherend such as the metal plates, etc. as the adherend are in a state of temporary adhesion by using the protection film, the plastic deformation is small at the time of deformation and the film has excellent stress relaxation and elongation recovery, and its acceleration of adhesion with the passage of time is slight.

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